Bureau of Waste Prevention

## 2003 Annual Solid Waste Facility Report

### Part A: General Information

1. Facility Information					
Facility Name:		Street Address	r:		
City, State, ZIP:					
Telephone Number:	Conto	act Name, Title:			
2. Owner Information					
Owner Name:		Street Address	):		
City, State, ZIP:					
Telephone Number:	Conto	uct Name, Title:			
3. Operator Information	I .				
Operator Name:		Street Address	::		
City, State, ZIP:					
Telephone Number:	Conto	act Name, Title:			
Place an 'X' in front of the co	rrect address to send	next year's	form:	Owner	Operato
			_	_	_
I hereby certify that I have person document and all attachments, and this information, I believe that the attestation on behalf of this facility including possible fines and impri	that based on my inquiry information is true, accur and am aware that there	of those indicate and comp	ividuals immedia olete. I am fully	ately responsible authorized to ma	for obtaining ake this
Signature:			Date:		
Print Name:			Phone Numbe	r:	
		1			

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5. Suggestions						
Part B: Facility Det	ails					
			. IVI			
Please indicate the operationa	status of the facility	by placing a cross in one	box 🔼.			
1. Operational Status	<u> </u>	D:1	. 2002			
Operated all of 2003	1/2	Did not accept waste	e in 2003.			
I Ingrated anim nort at		. 1	/ /2	002		
Operated only part of	2003, stopped/sta	arted accepting waste	on / /20	003.		
Please enter the number of day		1 0	on / /20	003.		
		1 0	on / /20	003.		
Please enter the number of day  2. Days of Operation	ys that the facility acc	1 0	on / /20	003.		
Please enter the number of day	ys that the facility acc	1 0	on / /20	003.		
Please enter the number of day  2. Days of Operation  Number of Days Open in  Please review or fill in the lan	ys that the facility acc  2003:  dfill's projected tons	per year (TPY) for dispos	al, percent of TF	PY available fo		
Please enter the number of day  2. Days of Operation  Number of Days Open in  Please review or fill in the lan (municipal solid waste), the ex-	ys that the facility acc  2003:  dfill's projected tons expected date to cease	per year (TPY) for dispos	al, percent of TF hether the landfi	PY available fo		
Please enter the number of day  2. Days of Operation  Number of Days Open in  Please review or fill in the lan (municipal solid waste), the excommunity. These data direct	ys that the facility acc  2003:  dfill's projected tons expected date to cease	per year (TPY) for dispos	al, percent of TF hether the landfi	PY available fo		
Please enter the number of day  2. Days of Operation  Number of Days Open in  Please review or fill in the lan (municipal solid waste), the excommunity. These data direct  3. Future Capacity	ys that the facility acc  2003:  dfill's projected tons expected date to cease	per year (TPY) for dispos landfill operations, and w id Waste Master Plan effo	al, percent of TF hether the landfi orts.	PY available fo ll serves only t	the ho	st
Please enter the number of day  2. Days of Operation  Number of Days Open in  Please review or fill in the lan (municipal solid waste), the excommunity. These data direct	ys that the facility acc  2003:  dfill's projected tons  expected date to cease  tly support DEP's Sol	per year (TPY) for dispos landfill operations, and w id Waste Master Plan effo	al, percent of TF hether the landfi	PY available fo ll serves only t	the ho	st
Please enter the number of day  2. Days of Operation  Number of Days Open in  Please review or fill in the lan (municipal solid waste), the excommunity. These data direct  3. Future Capacity	ys that the facility according to the second	per year (TPY) for disposlandfill operations, and wild Waste Master Plan effectively	al, percent of TF hether the landfi orts. Expected Dat	PY available fo ll serves only t	the ho	st

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### Part C: 2003 Operations

Please record the tons of Waste Landfilled (exclusive of cover material) by each waste type for each state of origin. Next, sum each waste type into the TOTALS column, then sum that column into the Total Landfilled box. For questions about waste types or conversion factors, refer to page 4 of the Instructions. Use the area below the table to provide any notes or clarifications.

- Round all amounts to the nearest ton.
- If the state of origin is not listed or an additional state is needed, fill in the blank column or cross out a state in an unused column and fill in the other state.
- If the waste type is not listed, use the "Other" line and fill in the name of the waste. If more "Other" lines are needed, cross out an unused waste type and fill in the other waste type name.

#### 1. Waste Landfilled

	Stat			State of (	Origin				
Waste Type	MA	CT	ME	NH	NY	RI	VT		TOTALS
MSW								ļ	1
C & D WASTE									1
Ash									1
CONTAMINATED SOILS*									1
SLUDGE (WWTP)			ı						1
SLUDGE (WTP)									1
WOOD WASTE									1
DPW WASTE									1
ASBESTOS WASTE									1
RECYCLING RESIDUE									1
Dredge (Fresh)*									1
DREDGE (MARINE)*			I					I	1
OTHER:			Ī					Ţ.	1

Total Landfille
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Notes:

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<sup>\*</sup> On this page include only the 'Contaminated Soil' or 'Fresh/Marine Dredge' materials that were disposed; if the materials were used as cover material or grading and shaping, see question #3 Cover Material on the next page.

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agreements in	cipality(ies) and the tonnage (including the end date of such case it, then leave the section blands	contracts or agre			
2. Munic	ipal Contract MSW				
Tons	Municipality		State	Disposal Co	ntract End Date
3. Cover I	ver Material Types	Tons	Co	ver Material Types	Tor
Soil (Sand, e	<b>71</b>	10110	C&D Fines	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	701
Contaminate	d Soil		Paper Sludge	2	
Auto Shreddo	er Residue/Auto Fluff		Dredge (Fre	sh)	
	(sweeps & catch basin cleaning)		Dredge (Ma	rine)	
DPW Waste	(sweeps & catch basin cleaning)				
DPW Waste Wood Chips	(sweeps & caten basin creaming)		Other (Specif	ŷ):	
Wood Chips		status of the lan		ÿ):	
Wood Chips	le information on the capping s	status of the lan		ŷ):	
Wood Chips Please provid 4. Site Ca	le information on the capping s			T	2003:
Wood Chips Please provid 4. Site Ca Total acres	de information on the capping s			Acres capped in 2	2003:
Wood Chips Please provid 4. Site Ca Total acres Acres rema	de information on the capping sapping secovered with a DEP app	proved cap:	dfill.  a cross in the b	Acres capped in 2	
Wood Chips Please provid  4. Site Ca Total acres Acres rema Please provid method. If the	de information on the capping supping succeed with a DEP appaining uncapped:	proved cap:	dfill.  a cross in the b	Acres capped in 2	
Wood Chips Please provid 4. Site Ca Total acres Acres rema Please provid method. If the	de information on the capping supping secovered with a DEP appaining uncapped: de the quantity of leachate collect leachate leachate collect l	ected and place thate, leave this	dfill.  a cross in the b	Acres capped in 2	

Trucked off-site, Treatment/disposal facility name:

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6. Financial Assurance	te		
	Closure	Post-0	Closure
Financial Instrument Name			
Instrument Current Value	\$	\$	
facility does not dispose of an	stion on the facility's compliance with way Municipal Solid Waste (MSW), or does to of waste, then leave this section blank.		
, e			
1. Monitoring and Insp		Comprehensive Inspections	Ongoing Waste Stream Monitoring
, ,	pections		

1. Monitoring and inspections	Comprehensive	Ongoing Waste
	Inspections	Stream Monitoring
Total Number of Loads Inspected		
Total Number of Loads Failing		
Number of Loads Failing Due to Quantities of Items Below:		
CRT's		
White Goods		
Lead Acid Batteries		
Whole Tires		
Bottles and Cans		
Corrugated Cardboard		
Recyclable Paper		
Yard Waste		
Mixed (more than one material)		

<b>●</b>	facility has taken to ensure that unacceptable quantities of restricted materials are not delivered to the facility.				
	2. Fa	iled Loads			
	C	harged the hauler a fee		Prohibited hauler from bringing waste to facility	
	O	ther (specify):			

Complete and	DEP Boston	If you have questions about this form, please download the
Return this form	One Winter St, 8th floor	detailed Instructions at
by <b>February 15</b> ,	Boston, MA 02108	www.state.ma.us/dep/bwp/dswm/swforms.htm, annual facility
<b>2004</b> to:	Attn: Brian Holdridge	reporting, or call Brian Holdridge at (617) 292-5578.